# **Transaction Set 264 - Mortgage Loan Default Status**

Transaction set (TS) 264 is used for the submission and processing of mortgage loan default data. HUD's Single Family Default Monitoring System (SFDMS) is currently used to monitor more than 6,000 mortgagees who have been approved by HUD to finance or service FHA-insured family properties. Mortgagees are required to submit the information found on form HUD-92068A when an FHA mortgage is 30 days delinquent. They are required to resubmit the information at least monthly until the mortgage is reported as current, paid off or otherwise terminated. Mortgagee Letter 96-14, Attachment #1 dated April 1996 provided a schedule for mortgagees to complete EDI implementation of Forms HUD-92068A (Monthly Delinquent Loan Report), HUD 92080 (Mortgage Record Change), and HUD-27050-A (Mortgage Insurance Termination). All trading partners were mandated to be EDI-capable by December 1997 for defaults and mortgage record changes. The mandate for claims was August 31, 1997. HUD's latest requirements for Default reporting can be found in ML 06-15, dated June 8, 2006.

This section of the Implementation Guide describes the relevant processes involved in using EDI for the collection and dissemination of single-family mortgage loan default reports. Paperless default reporting has the following advantages:

- The number of times the same information is manually processed is reduced;
- With the implementation of the form generation specifications provided to mortgagees for HUD-92068A preparation, a majority of the current data errors are eliminated;
- EDI improves the communication between HUD and mortgagees and decreases the staff time required for mortgage loan default reporting;
- EDI allows HUD to provide feedback to mortgagees on default error cases electronically; and
- EDI allows mortgagees to submit corrections electronically within the same reporting cycle.

Utilizing EDI, mortgagees and servicers electronically transmit loan default data from their computers to HUD Headquarters through a VAN. The information is in a standard X12 format (TS 264). Upon receipt and acceptance of the electronic input, the loan default information is verified for completeness, and then passed to HUD's SFDMS for processing. The sender receives an acknowledgment of HUD receipt in the form of an X12 TS 997, Functional Acknowledgment.

Electronic loan default data is either moved forward in processing, or a TS 824 is

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communicated back to the sender requesting corrections. An 824, Application Advice, used as a request for correction, will require the sender to resubmit a corrected TS 264.

Detailed step-by-step instructions are provided in the following pages for implementation of the TS 264, including mapping of the transaction set to the components of the information found on form HUD-92068A.

Electronic Data Interchange

#### Transmission Notes for Transaction Set 264

To successfully transmit TS 264, the following items should be reviewed:

- ➤ Ensure that the interchange control segments information for you and your trading partners is specified as discussed in Appendix C; and
- Ensure that all data is in the format required by HUD's application system.

Each bullet point is discussed in the paragraphs below.

**Interchange Control Segments.** As stated in Section III, the interchange control segments contain control information about you and your trading partner(s) and indicate the number of functional groups included in the transmission. An interchange control header (ISA) identifies the beginning of an interchange of one or more functional groups and interchange-related control segments; whereas, an interchange control trailer (IEA) defines the end of an interchange of one or more functional groups and interchange-related control segments. Ensure that all specifications, as outlined in Appendix C, are met.

**Data format.** HUD's application system requires specific formats for data elements within TS 264. These format requirements include usage of parentheses and hyphens and the acceptable length for HUD's application system when it is less than the length allowed in the X12 standards. Format requirements for individual data elements are specified in the shaded note sections of the Data Mapping Guide for TS 264, presented later in this section.

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#### **Business Scenarios**

A business scenario illustrates the construct of a transaction set transmission. For the 264, it provides a simple mortgage loan default status report in EDI format. To assist in the use of the TS 264, two business scenarios are provided. Following the business scenario description, a table is provided for each line of the associated EDI transmission with an explanation of the content of the transmission. These scenarios assume that HUD's reporting requirements, per ML 06-15, have already been in effect, and pre-date all default episodes listed.

#### **Business Scenario 1**

The following is an example of a mortgage loan default status report submitted in EDI X12 format. This business case describes the submission of detailed default information for loans that are 30 or more days delinquent.

Independent Mortgage, Inc., P.O. Box 4333, Atlanta, GA 92681-4333, is reporting delinquent mortgages to the U.S. Department of Housing and Urban Development (HUD) for the period ending September 30, 2006. The principal servicing office, which holds Independent's mortgage documents is located in Savannah, Georgia. Independent is reporting to HUD on behalf of one mortgagee with two delinquent mortgages. HUD assigns Independent a Mortgagee Number of 3267080039.

Independent's general contact is Mary R. Richards and her contact telephone number is (404) 756-4911. The Mortgage Loan Number assigned by Independent to the first mortgage is 5834143175 and the Federal Housing Administration (FHA) Case Number for the mortgage is 293145637. The ADP code for the FHA case number is 203. The mortgagor of the first mortgage is John R. O'Donnell and his Social Security Number is 999-32-8768. The co-mortgagor's name is Martha S. O'Donnell and her Social Security Number is 999-27-1928. The property is not occupied by the borrowers based on inspection dated September 8, 2006 and is located at 1128 West Park Avenue, Atlanta, GA 22893. The Unpaid Principal Balance is \$123456.00 and the cause of default on this mortgage has been determined to be due to illness of the principal mortgagor. The due date of the first mortgage payment is February 1, 2002, and the date of the oldest unpaid installment is August 1, 2006. The mortgage status for this case is being reported as 30 or more days delinquent for the first time, and the date will be reported as August 31, 2006 (the date the initial DDS 42 should have been reported). Neither the mortgagor nor the co-mortgagor has filed for bankruptcy.

The Mortgage Loan Number assigned by *Independent* to the second mortgage being reported on for the first mortgage is 5713414385 and the FHA Case Number for the mortgage is 736541392. The ADP code for the FHA case number is 203. The mortgagor of the second mortgage is Pauline E. Paulsen, whose Social Security Number is 999-42-9768. The property is occupied by the borrower and is located at 39 Finch Lane, Atlanta, GA 22893. The Unpaid Principal Balance is \$98750.00 and the cause of default on this mortgage has been determined to be due to curtailment of income. The Occupancy Status Date is September 13, 2006. The due date of the first mortgage payment is April 1, 2004, and the date of the oldest unpaid installment is September 1, 2006. The mortgage status for this case is being reported as 30 or more days delinquent for the first time, and the date will be reported as September 30, 2006. The mortgagor has not filed for bankruptcy.

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EDI Transmission Data	Explanation
ST*264*0001~	<b>264</b> indicates Transaction Set 264; <b>0001</b> is the Control Number. The segment terminator is the tilde ( $\sim$ ).
BGN*00*92068A*20061012*1620*ES~	00 indicates this is an original mortgage loan default status report for the month; 92068A is the Reference Number, indicating this transmission contains information for HUD Form 92068-A; 20061012 indicates the date is October 12, 2006; 1620 indicates the time is 4:20 p.m.; ES indicates Eastern Standard Time; other reference number and the transaction type code are not needed, so the remaining optional data elements were not used.
MIS*NC~	NC indicates that there is no change in either the name or address of the Servicing Mortgagee; MIS 02, MIS 03, and MIS 04 were not sent since they are optional and no date of change is required here; the Jurisdiction Code of the Housing and Urban Development Field Office handling the Loan Servicer's default cases was not needed, so it was not used.
N1*LV*INDEPENDENT MORTGAGE INC*62*3267080039~	LV indicates that the entity sending the default status report is the Loan Servicer; Independent Mortgage, Inc. indicates the name of the Loan Servicer; 62 indicates the identification code is the Servicing Mortgagee Number; 3267080039 indicates the Mortgagee Number is 3267080039.
	No additional name information was needed to be transmitted here, so N2 was not used.
N3*P O BOX 4333~	P. O. Box 4333 is the Loan Servicer's P.O. Box Number.
N4*ATLANTA*GA*926814333~	Atlanta, Georgia is the geographical location of the Loan Servicer; 926814333 indicates the Loan Servicer's zip code is 92681-4333; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
N1*JU*Z~	JU indicates the HUD servicing office; <b>Z</b> is the letter used to indicate the servicing office name; identification code and qualifier are not necessary, so the remaining optional data elements were not used.
	No additional name information was needed to be transmitted here, so N2 was not used.

EDI Transmission Data	Explanation
	No address information needed to be transmitted here, so N3 was not used.
N4*SAVANNAH*GA*314013640~	Savannah, Georgia is the location of the principal servicing office for the Loan Servicer; 31401-3640 is the servicing office's zip code; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
	No administrative communications contact information needs to be transmitted here, therefore PER segment is not used.
LX*1~	1 is the assigned number for the only occurrence of the LX segment in LOOP 0200.
	No other mortgagee information was needed here, therefore the N1, N2, N3, and N4 segments were not used.
	No reference numbers needed to be transmitted here, therefore REF segment was not used.
PER*CN*RICHARDS,MARY*TE*4047564911~	CN indicates that the position of the contact person for the loan servicer is General Contact; Mary Richards is the contact person's name; TE indicates that the communications number is a telephone number; 4047564911 indicates that the telephone number is (404) 756-4911; only one telephone number was provided, so the remaining optional data elements for a second communications number were not used.
	No loan administration summary was needed here, therefore the QTY and AMT segments were not used.
DTP*174*D8*20060930~	174 indicates month ending date for the default status report; D8 indicates the date is in CCYYMMDD format; 20060930 indicates the date is September 30, 2006.
REF*LD*5834143175~	LD indicates the reference number is the Mortgage Loan Number; <b>5834143175</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*Z8*293145637~	<b>Z8</b> indicates the reference number is the Federal Housing Administration Case Number; <b>293145637</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.

EDI Transmission Data	Explanation
REF*60*203~	60 indicates the reference number is the ADP Code, represented in X12 code value "Account Suffix Code"; 203 is the code; no description of the code was necessary, so REF 03 was not sent.
N1*QP*O'DONNELL,JR*34*999328768~	<b>QP</b> indicates the entity named on the mortgage is the Principal Borrower; <b>J. R. O'Donnell</b> is the name of the borrower; <b>34</b> indicates the identification code for the principal borrower is the Social Security Number; <b>999328768</b> indicates that the principal borrower's social security number is 999-32-8768.
	No additional name, address information, geographical location, and contact number were needed for the principal borrower, therefore N2, N3, N4, and PER segments were not sent.
N1*QZ*O'DONNELL,MS*34*999271928~	QZ indicates the other entity named on the mortgage is the Co-borrower; M. S. O'Donnell is the name of the co-borrower; 34 indicates the identification code for the co-borrower is the Social Security Number; 999271928 indicates that the co-borrower's social security number is 999-27-1928.
	No additional name, address information, geographical location, and contact number were needed for the co-borrower, therefore N2, N3, N4, and PER segments were not sent.
LS*0212~	LS is the loop header indicator that signals the start of 0212 loop for detail loan information, 0212 is the loop identifier code.
REC*01~	<b>01</b> indicates that the borrower does not occupy the property listed on the mortgage; none of the remaining optional data elements is appropriate for this transaction.
N3*1128*WEST PARK AVE~	1128 is the property street number; West Park Ave is the property street name.
N4*ATLANTA*GA*22893~	Atlanta, Georgia is the geographical location of the property; 22893 indicates the property zip code is 22893; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
DFI*002~	002 was reported as the cause of default on the mortgage, indicating the default was caused by illness of the principal mortgagor; no claim type code or default occurrence information was necessary, therefore the remaining optional data

EDI Transmission Data	Explanation
	elements were not used.
	No quantitative information was needed for the report, so QTY segment was not used.
AMT*UB*123456~	The Unpaid Principal Balance is \$123456.00, UB is the Amount Qualifier Code that indicates unpaid principal balance.
	No interest rate information was needed in the report, so INT segment was not used.
SOM*42*D8*20060831~	42 indicates that the status of the mortgage reported is 30 or more days delinquent; <b>D8</b> indicates the date in CCYYMMDD format; <b>20060831</b> indicates the date the case entered this status for the first time (during this default episode, using this status code), which is August 31, 2006. No other related information was needed, so the remaining optional data elements were not used.
DTP*564*D8 *20020201~	<b>564</b> indicates date is the Date of First Mortgage Payment; <b>D8</b> indicates the date in CCYYMMDD format; <b>20020201</b> indicates the date was February 1, 2002.
DTP*559*D8*20060801~	559 indicates date is the Date of Oldest Unpaid Installment; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060801</b> indicates the date was August 1, 2006.
DTP*781*D8*20060908~	781 indicates date is the Occupancy Status Date; D8 indicates the date is in CCYYMMDD format; 20060908 indicates the date was September 8, 2006.
	No mortgagor response characteristics information was needed in this report, so the MRC segment was not used.
	No message information was needed in this report, so the MSG segment was not used.
LE*0212~	LE is the loop trailer indicator that signals the end of the 0212 loop for loan detail information. <b>0212</b> is the loop identifier code.
DTP*174*D8*20060930~	174 indicates month ending date for the default status report; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060930</b> indicates the date is September 30, 2006.
REF*LD*5713414385~	LD indicates the reference number is the Mortgage Loan Number assigned by the

EDI Transmission Data	Explanation
	mortgagee; <b>5713414385</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*Z8*736541392~	<b>Z8</b> indicates the reference number is the Federal Housing Administration Case Number; <b>736541392</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*60*203~	60 indicates the reference number is the ADP Code, represented in X12 code value "Account Suffix Code"; 203 is the code; no description of the code was necessary, so REF 03 was not sent.
N1*QP*PAULSEN,PE*34*999429768~	QP indicates the entity named on the mortgage is the Principal Borrower; P. E. Paulsen is the name of the borrower; 34 indicates the identification code for the principal borrower is the Social Security Number; 999429768 indicates that the principal borrower's social security number is 999-42-9768.
	No additional name, address information, geographical location, and contact number were needed for the principal borrower, therefore N2, N3, N4, and PER segments were not sent. Since there is no co-borrower is present, Loop 0211 is not repeated.
LS*0212~	LS is the loop header indicator that signals the start of 0212 loop for detail loan information, 0212 is the loop identifier code.
REC*03~	03 indicates the borrower occupies the property listed on the mortgage; none of the remaining optional data elements is appropriate for this transaction.
N3*39*FINCH LANE~	<b>39</b> is the property street number; <b>Finch Lane</b> is the property street name.
N4*ATLANTA*GA*22893~	Atlanta, Georgia is the geographical location of the property; 22893 indicates the property zip code is 22893; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
DFI*006~	006 was reported as the cause of default on the mortgage, indicating the default was caused by curtailment of income; no claim type code or default occurrence information was necessary, therefore the remaining optional data elements were not used.

EDI Transmission Data	Explanation
	No quantitative information was needed for the report, so QTY segment was not used.
AMT*UB*98750~	The Unpaid Principal Balance is \$98750.00, UB is the Amount Qualifier Code that indicates unpaid principal balance.
	No interest rate information was needed in the report, so INT segment was not used.
SOM*42*D8*20060930~	42 indicates that the status of the mortgage reported is 30 or more days delinquent; D8 indicates the date in CCYYMMDD format 20060930 indicates the date the case entered this status for the first time (during this default episode, using this status code), which is September 30, 2006; the SOM04, SOM05 and SOM06 are not used; No other related information was needed, so the remaining optional data elements were not used. No other related information was needed, so the remaining optional data elements were not used.
DTP*564*D8*20040401~	<b>564</b> indicates date is the Date of First Mortgage Payment; <b>D8</b> indicates the date in CCYYMMDD format; <b>20040401</b> indicates the date was April 1, 2004.
DTP*559*D8*20060901~	559 indicates date is the Date of Oldest Unpaid Installment; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060901</b> indicates the date was September 1, 2006.
DTP*781*D8*20060913~	<b>781</b> indicates date is the Occupancy Status Date; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060913</b> indicates the date was September 13, 2006.
	No mortgagor response characteristics information was needed in this report, so the MRC segment was not used.
	No message information was needed in this report, so the MSG segment was not used.
LE*0212~	LE is the loop trailer indicator that signals the end of the 0212 loop for loan detail information. <b>0212</b> is the loop identifier code.
	No loan administration summary information was needed in this report, so the QTY and AMT segments were not used.
SE*40*0001~	40 indicates the number of segments transmitted

EDI Transmission Data	Explanation
	in this Transaction Set; <b>0001</b> is the Transaction Set Control Number.

#### **Business Scenario 2**

The following is an example of a mortgage loan default status report submitted in EDI format. This business case details the resubmission of corrected and verified detailed default information for loans that are 30 or more days delinquent.

The *New Home Savings Bank*, recently moved to a new office site at 6158 Cobblestone Lane, Friendship, MD 21792-4404, is reporting on three delinquent mortgages to the U.S. Department of Housing and Urban Development (HUD) for the period ending September 30, 2006. *New Home Savings Bank* owns and services its own mortgage loans, the principal servicing office which *New Home* reports to is located in the same city as *New Home*. The contact person for *New Home Savings Bank* is a general contact, Reeba M. Lipps, who can be reached at the telephone number (301) 556-7926. *New Home* is assigned a Mortgagee Number of 1143264000 by the Department of Housing and Urban Development.

The Mortgage Loan Number, assigned by *New Home Savings Bank* on the first mortgage being reported is 1212392577 and the Federal Housing Administration (FHA) Case Number for the mortgage is 371041022. The ADP code for that FHA case number is 486. The mortgagor is Aida D. Abebe and her Social Security Number is 999-00-5124. There is no other mortgagor recorded for this loan. The property is occupied by the borrower and is located at 3233 Waterman Road, Cambridge, MD 20038-5327. The Unpaid Principal Balance is \$165432.00 and the cause of default has been reported to be the excessive obligation of the principal mortgagor. The due date of the first mortgage payment is November 1, 1996, and the date of the oldest unpaid installment is May 1, 2006. The status for this mortgage loan indicates that foreclosure started on September 16, 2006.

The Mortgage Loan Number assigned by *New Home* to the second mortgage being reported is 8518647584 and the FHA Case Number is 251599967. The ADP code for the FHA Case Number is 486. The mortgagor is Anne P. Loew and her Social Security Number is 999-45-5621. The property is occupied by the borrower and is located at 6851 Hood Lane, Easton, MD 20037-5734. The Unpaid Principal Balance is \$105555.00 and the cause of the default has been determined to be due to marital difficulties. The due date of the first mortgage payment is March 1, 2004 and the date of the oldest unpaid installment is July 1, 2006. The mortgage status for this case is being reported as 30 or more days delinquent for the first time, and the date will be reported as July 31, 2006 (the date the initial DDS 42 should have been reported). The mortgagor has not filed for bankruptcy.

The Mortgage Loan Number assigned by *New Home* to the third mortgage being reported is 7563217564 and the FHA Case Number is 321456987. The ADP code for the FHA Case Number is 486. The mortgagor is Wayne C. Pudd and his Social Security Number is 999-02-9874. The property is located at 4321 Sea Drive, Salisbury, MD 20043-3212. The Unpaid Principal Balance is \$106359.00 and the cause of the default has been determined to be due to illness of the mortgagor's family member. The due date of the first mortgage payment is November 1, 2003 and the date of the oldest unpaid installment is September 1, 2006. The mortgage status for this case is being reported as 30 or more days delinquent for the first time, and the date will be reported as September 30, 2006. The mortgagor has not filed for bankruptcy and occupies the property.

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EDI Transmission Data	Explanation
ST*264*0002~	<b>264</b> indicates Transaction Set 264; <b>0002</b> is the Control Number. The segment terminator is the tilde ( $\sim$ ).
BGN* <b>41</b> *92068A*20060930*0900*ES~	41 indicates this is a corrected and verified mortgage loan default status report; 92068A is the Reference Number, indicating this transmission contains information for HUD Form 92068-A; 20060930 indicates the date is September 30, 2006; 0900 indicates the time is 9:00 a.m.; ES indicates Eastern Standard Time; other reference number and the transaction type code are not needed, therefore the remaining optional data elements were not used.
MIS*AS~	AS indicates that there is an address change in the address of the Servicing Mortgagee; MIS 02, MIS 03, and MIS 04 were not sent since they are optional and no date of change is required here; the Jurisdiction Code of the Housing and Urban Development Field Office handling the Loan Servicer's default cases was not needed, so it was not used.
N1*LV*NEW HOME SAVINGS BANK*62*1143264000~	LV indicates that the entity sending the default status report is the Mortgage Company; New Home Savings Bank is the Mortgage Company; 62 indicates that the code is the Servicing Mortgagee Number; 1143264000 indicates the code is 1143264000.
	No additional name information was needed, so N2 was not used.
N3*6158 COBBLESTONE LANE~	<b>6158 Cobblestone Lane</b> is the Loan Servicer's street address.
N4*FRIENDSHIP*MD*217924404~	Friendship, Maryland is the geographical location of the Loan Servicer; 21792-4404 is the Loan Servicer's zip code; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
N1*JU*Z~	JU indicates the HUD servicing office; <b>Z</b> is the letter used to indicate the HUD servicing office name; identification code and qualifier are not necessary, so the remaining optional data elements were not used.
	No additional name information was needed, so N2 segment was not used.

EDI Transmission Data	Explanation
	No address information was needed, so N3 segment was not used.
N4*FRIENDSHIP*MD*217924404~	Friendship, Maryland is the geographical location of the HUD servicing office; 21792-4404 is the HUD servicing office's zip code; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
	No administrative communications contact information needs to be transmitted here, therefore the PER segment is not used.
LX*1~	1 is the assigned number for the first occurrence of the LX segment in LOOP 0200.
	No other mortgagee information was needed here, therefore the N1, N2, N3, and N4 segments were not used.
	No reference number was needed here, therefore REF segment was not used.
PER*CN*LIPPS,REEBA*TE*3015567926~	CN indicates that the position of the contact person for the loan servicer is General Contact; Reeba Lipps is the contact person's name; TE indicates that the communications number is a telephone number; 3015567926 indicates that the telephone number is (301) 556-7926; only one telephone number was provided, so the remaining optional data elements for a second communications number were not used.
	No loan administration summary was needed here, therefore the QTY and AMT segments were not used.
DTP*174*D8*20060930~	174 indicates month ending date for the default status report; D8 indicates the date is in CCYYMMDD format; 20060930 indicates the date is September 30, 2006.
REF*LD*1212392577~	LD indicates the reference number is the Mortgage Loan Number; 1212392577 is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*Z8*371041022~	<b>Z8</b> indicates the reference number is the Federal Housing Administration Case Number; <b>371041022</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.

EDI Transmission Data	Explanation
REF*60*486~	60 indicates the reference number is the ADP Code, represented in X12 code value "Account Suffix Code"; 486 is the code; no description of the code was necessary, so REF 03 was not sent.
N1*QP*ABEBE,AD*34*999005124~	<b>QP</b> indicates the entity named on the mortgage is the Principal Borrower; <b>A. D. Abebe</b> is the name of the borrower; <b>34</b> indicates the identification code for the principal borrower is the Social Security Number; <b>999005124</b> indicates that the principal borrower's social security number is 999-00-5124.
	No additional name, address information, geographical location, and contact number were needed for the principal borrower, therefore N2, N3, N4, and PER segments were not sent. Since a co-borrower is not present Loop 0211 is not repeated.
LS*0212~	LS is the loop header indicator that signals the start of 0212 loop for detail loan information. 0212 is the loop identifier code.
REC*03~	<b>03</b> indicates that the borrower occupies the property listed on the mortgage; none of the remaining optional data elements is appropriate for this transaction.
N3*3233*WATERMAN ROAD~	3233 is the property street number, Waterman Road is the property street name.
N4*CAMBRIDGE*MD*20038~	Cambridge, Maryland is the geographical location of the property; 20038 indicates the property zip code is 20038; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
DFI*007~	007 indicates that the cause of default on the mortgage was caused by the excessive obligation of the principal mortgagor; no claim type code or default occurrence information was necessary, therefore the remaining optional data elements were not used.
	No quantitative information was needed for the report, so QTY segment was not used.
AMT*UB*165432~	The Unpaid Principal Balance is \$165432.00, UB is the Amount Qualifier Code that indicates unpaid principal balance.
	No interest rate information was needed in the

EDI Transmission Data	Explanation
	report, so INT segment was not used.
SOM*68*D8*20060916~	68 indicates that first public legal to initiate foreclosure on the property has started; D8 indicates the date in CCYYMMDD format; 20060916 indicates the date foreclosure has started to be September 16, 2006; no other related information was needed, so the remaining optional data elements were not used.
DTP*564*D8*19961101~	<b>564</b> indicates date is the Date of First Mortgage Payment; <b>D8</b> indicates the date in CCYYMMDD format; <b>19961101</b> indicates the date was November 1, 1996.
DTP*559*D8*20060501~	559 indicates date is the Date of Oldest Unpaid Installment; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060501</b> indicates the date was May 1, 2006.
	No mortgagor response characteristics information was needed in this report, so the MRC segment was not used.
	No message information was needed in this report, so the MSG segment was not used.
LE*0212~	LE is the loop trailer indicator that signals the end of 0212 loop for loan detail information, <b>0212</b> is the loop identifier code.
DTP*174*D8*20060930~	174 indicates month ending date for the default status report; <b>D8</b> indicates the date is in CCYYMMDD format; 20060930 indicates the date is September 30, 2006.
REF*LD*8518647584~	LD indicates the reference number is the Mortgage Loan Number; 8518647584 is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*Z8*251599967~	<b>Z8</b> indicates the reference number is the Federal Housing Administration Case Number; <b>251599967</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*60*486~	60 indicates the reference number is the ADP Code, represented in X12 code value "Account Suffix Code"; 486 is the code; no description of the code was necessary, so REF 03 was not sent.
N1*QP*LOEW,AP*34*999455621~	QP indicates the entity named on the mortgage is the Principal Borrower; A. P. Loew is the name of the borrower; 34 indicates the identification code

EDI Transmission Data	Explanation
	for the principal borrower is the Social Security Number; <b>999455621</b> indicates that the principal borrower's social security number is 999-45-5621.
	No additional name, address information, geographical location, and contact number were needed for the principal borrower, therefore N2, N3, N4, and PER segments were not sent. Since a co-borrower is not present Loop 0211 is not repeated.
LS*0212~	LS is the loop header indicator that signals the start of 0212 loop for detail loan information.  0212 is the loop identifier code.
REC*03~	<b>03</b> indicates that the borrower occupies the property listed on the mortgage; none of the remaining optional data elements is appropriate for this transaction.
N3*6851*HOOD LANE~	<b>6851</b> is the property street number, <b>Hood Lane</b> is the property street name.
N4*EASTON*MD*20037~	Easton, Maryland is the geographical location of the property; 20037 indicates the property zip code is 20037; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
DFI*005~	005 indicates that the cause of default on the mortgage was caused by marital difficulties; no claim type code or default occurrence information was necessary, therefore the remaining optional data elements were not used.
	No quantitative information was needed for the report, so QTY segment was not used.
AMT*UB*105555~	The Unpaid Principal Balance is \$105555.00, UB is the Amount Qualifier Code that indicates unpaid principal balance.
	No interest rate information was needed in the report, so INT segment was not used.
SOM*42*D8*20060731~	42 indicates that the status of the mortgage reported is 30 or more days delinquent; D8 indicates the date in CCYYMMDD format; 20060731 indicates the date the case entered this status for the first time (during this default episode, using this status code), which is July 31, 2006. No other related information was needed, so the remaining optional data elements were not used.

EDI Transmission Data	Explanation
DTP*564*D8*20040301~	<b>564</b> indicates date is the Date of First Mortgage Payment; <b>D8</b> indicates the date in CCYYMMDD format; <b>20040301</b> indicates the date was March 1, 2004.
DTP*559*D8*20060701~	559 indicates date is the Date of Oldest Unpaid Installment; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060701</b> indicates the date was July 1, 2006.
	No mortgagor response characteristics information was needed in this report, so the MRC segment was not used.
	No message information was needed in this report, so the MSG segment was not used.
LE*0212~	<b>LE</b> is the loop trailer indicator that signals the end of 0212 loop for loan detail information, <b>0212</b> is the loop identifier code.
DTP*174*D8*20060930~	174 indicates month ending date for the default status report; <b>D8</b> indicates the date is in CCYYMMDD format; 20060930 indicates the date is September 30, 2006.
REF*LD*7563217564~	LD indicates the reference number is the Mortgage Loan Number; <b>7563217564</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*Z8*321456987~	<b>Z8</b> indicates the reference number is the Federal Housing Administration Case Number; <b>321456987</b> is the number; no description of the reference number was necessary, so REF 03 was not sent.
REF*60*486~	60 indicates the reference number is the ADP Code, represented in X12 code value "Account Suffix Code"; 486 is the code; no description of the code was necessary, so REF 03 was not sent.
N1*QP*PUDD,WC*34*999029874~	QP indicates the entity named on the mortgage is the Principal Borrower; W. C. Pudd is the name of the borrower; 34 indicates the identification code for the principal borrower is the Social Security Number; 999029874 indicates that the principal borrower's social security number is 999-02-9874.
	No additional name, address information, geographical location, and contact number were needed for the principal borrower, therefore N2, N3, N4, and PER segments were not sent. Since

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EDI Transmission Data	Explanation
	there is no co-borrower is present, Loop 0211 is not repeated.
LS*0212~	LS is the loop header indicator that signals the start of 0212 loop for detail loan information.  0212 is the loop identifier code.
REC*03~	<b>03</b> indicates that the borrower occupies the property listed on the mortgage; none of the remaining optional data elements is appropriate for this transaction.
N3*4321*SEA DRIVE~	<b>4321</b> is the property street number, <b>Sea Drive</b> is the property street name.
N4*SALISBURY*MD*20043~	Salisbury, Maryland is the geographical location of the property; 20043 indicates the property zip code is 20043; the country code and specific location information were not necessary, so the remaining optional data elements were not used.
DFI*003~	003 indicates that the cause of default on the mortgage was caused by illness of the mortgagor's family member; no claim type code or default occurrence information was necessary; therefore the remaining optional data elements were not used.
	No quantitative information was needed for the report, so QTY segment was not used.
AMT*UB*106359~	The Unpaid Principal Balance is \$106359.00, UB is the Amount Qualifier Code that indicates unpaid principal balance.
	No interest rate information was needed in the report, so INT segment was not used.
SOM*42*D8*20060930~	42 indicates that the status of the mortgage reported is 30 or more days delinquent; <b>D8</b> indicates the date in CCYYMMDD format; <b>20060930</b> indicates the date the case is reported for the first time, which is September 30, 2006. No other related information was needed, so the remaining optional data elements were not used.
DTP*564*D8*20031101~	564 indicates date is the Date of First Mortgage Payment; D8 indicates the date in CCYYMMDD format; 20031101 indicates the date was November 1, 2003.
DTP*559*D8*20060901~	559 indicates date is the Date of Oldest Unpaid Installment; <b>D8</b> indicates the date is in CCYYMMDD format; <b>20060901</b> indicates the date was September 1, 2006.

EDI Transmission Data	Explanation
	No mortgagor response characteristics information was needed in this report, so the MRC segment was not used.
	No message information was needed in this report, so the MSG segment was not used.
LE*0212~	LE is the loop trailer indicator that signals the end of 0212 loop for loan detail information, <b>0212</b> is the loop identifier code.
	No loan administration summary information was needed in this report, so the QTY and AMT segments were not used.
SE*53*0002~	53 indicates the number of segments transmitted in this Transaction Set; 0002 is the Transaction Set Control Number.

# **Transaction Set 264 Outline**

Transaction set (TS) 264 will used by mortgage lenders to file single family mortgage loan default information with government agencies and private mortgage insurers. The information in a standard format will allow all notifications of mortgage loan default/foreclosure status to be filed similarly, whether they are to an insurer or guarantor. The following pages contain the 264 transaction set outline.

# 264 Mortgage Loan Default Status

# Functional Group ID=MG

### **Introduction:**

This Draft Standard for Trial Use contains the format and establishes the data contents of the Mortgage Loan Default Status Transaction Set (264) for use within an Electronic Data Interchange (EDI) environment. This transaction set will allow all notifications of mortgage loan default/foreclosure status to be filed similarly, whether they be to an insurer, guarantor, investor, or servicer. This transaction set can be used to submit notification of delinquent mortgage loans that could potentially result in foreclosure activity leading to the collection of a third-party guarantee/insurance benefit. This transaction set can also be used to file default status reports, as well as foreclosure and bankruptcy information with servicers, attorneys, trustees, government agencies, private mortgage insurers and investors.

## **Heading:**

	Pos.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
Must Use	010	ST	Transaction Set Header	M	1	1	
Must Use	020	BGN	Beginning Segment	M	1		n1
	030	MIS	Mortgagee Information Status	O	1		n2
			LOOP ID - 0100			2	
Must Use	040	N1	Name	M	1		n3
Not Used	050	N2	Additional Name Information	O	1		
	060	N3	Address Information	O	1		
	070	N4	Geographic Location	O	2		n4
Not Used	080	PER	Administrative Communications Contact	O	2		

#### **Detail:**

	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Reneat	Notes and Comments
			LOOP ID - 0200			>1	
Must Use	010	LX	Assigned Number	M	1		n5
Not Used	015	DTM	Date/Time Reference	O	2		n6
Not Used	020	N1	Name	O	1		
Not Used	030	N2	Additional Name Information	O	1		
Not Used	040	N3	Address Information	O	1		
Not Used	050	N4	Geographic Location	O	1		
	060	REF	Reference Identification	О	2		
Must Use	070	PER	Administrative Communications Contact	О	2		
Not Used	080	QTY	Quantity	О	2		
Not Used	090	AMT	Monetary Amount	О	2		
			LOOP ID - 0210			>1	

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Mariti	100	DTD	D. T. D. I			7
Must Use	100	DTP	Date or Time or Period	M	1	n7
Must Use	110	REF	Reference Identification	M	10	n8
			LOOP ID - 0211			>1
Must Use	120	N1	Name	О	1	n9
Not Used	130	N2	Additional Name Information	O	1	
Not Used	140	N3	Address Information	O	1	n10
Not Used	150	N4	Geographic Location	O	1	
Not Used	160	PER	Administrative Communications Contact	O	2	
Not Used	165	REF	Reference Identification	O	4	
	170	LS	Loop Header	О	1	
			LOOP ID - 0212			1
	180	REC	Real Estate Condition	О	1	n11
	190	N3	Address Information	O	1	n12
	200	N4	Geographic Location	O	1	
	210	DFI	Default Information	O	1	n13
Not Used	220	QTY	Quantity	O	1	
	230	AMT	Monetary Amount	O	10	
Not Used	240	INT	Interest	О	1	
	250	SOM	Status of Mortgage	O	10	
	260	DTP	Date or Time or Period	O	14	
	270	MRC	Mortgagor Response Characteristics	О	2	
Not Used	280	MSG	Message Text	O	11	n14
	290	LE	Loop Trailer	0	1	

### **Summary:**

	Pos.	Seg.		Req.		Loop	Notes and
	No.	ID	Name	Des.	Max.Use	Repeat	<b>Comments</b>
Not Used	010	QTY	Quantity	О	2		n15
Not Used	020	AMT	Monetary Amount	O	2		
Must Use	030	SE	Transaction Set Trailer	M	1		

#### **Transaction Set Notes**

- 1. The BGN segment indicates whether the set is a corrected and verified or an advance notification transmission.
- 2. The MIS segment provides information on the name and address change of the sending party.
- 3. Loop 0100 identifies the sending and or the receiving parties.
- **4.** N4 may also contain the geographical location of the sender's principal servicing office, if any.
- **5.** Each iteration of loop 0200 is used to provide mortgagee information associated with a specific group of mortgages.
- **6.** Loop 0210 is used to provide detail loan default information on a specific mortgage loan.
- 7. The DTP segment contains the reporting date or a key loan associated date for the loan default.

- The REF segment provides the associated reference numbers for a specific mortgage loan. 8.
- Loop 0211 provides information on the mortgagor, or the property owner, or the investor. 9.
- The N3 and N4 segments contain the address information for the property.
- Loop 0212 contains detail loan default and foreclosure information on a specific mortgage 11. loan.
- The REC segment provides information on the real estate condition of the property. REC04 12. and REC05 provide information on damage and number of living units on the property and are not used in transaction set 264.
- The DFI, AMT, INT, SOM, DTP and MRC segments provide detail default information on the mortgage loan.
- 14. The AMT segment provides loan administration summaries for all mortgages reported in Table 2.

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# Data Mapping Guide

The following data mapping guide for TS 264 is based on version 004010 of TS 264, as defined by X12 standard. The guide presents essential information for each of the segments and the constituent data elements.

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# **Data Mapping Guide Transaction Set 264 Mortgage Loan Default Status**

ST Transaction Set Header **Segment:** 

**Position:** 010

Loop:

Level: Heading Usage: Mandatory

Max Use:

**Purpose:** To indicate the start of a transaction set and to assign a control number

**Syntax Notes:** 

**Semantic Notes:** The transaction set identifier (ST01) is used by the translation routines

of the interchange partners to select the appropriate transaction set

definition (e.g., 810 selects the Invoice Transaction Set).

**Comments:** 

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**Notes:** The ST segment is required each time a Transaction Set is sent.

# **Data Element Summary**

	Ref. Des.	Data Element	Name A	ttributes
Must	ST01			1 ID 3/3
Use				
			Code uniquely identifying a Transaction Set	
			264 X12 Mortgage Loan Default Status	
Must Use	ST02	329	Transaction Set Control Number N	I AN 4/9
CSC			Identifying control number that must be unique within	n the

Identifying control number that must be unique within the transaction set functional group assigned by the originator for a

transaction set

The ST segment is required each time a Transaction Set is sent.

**Electronic Data Interchange** 

Segment: **BGN** Beginning Segment

**Position:** 020

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To indicate the beginning of a transaction set
Syntax Notes: 1 If BGN05 is present, then BGN04 is required.
Semantic Notes: 1 BGN02 is the transaction set reference number.

2 BGN03 is the transaction set date.3 BGN04 is the transaction set time.

4 BGN05 is the transaction set time qualifier.

**5** BGN06 is the transaction set reference number of a previously sent transaction affected by the current transaction.

**Comments:** 

**Notes:** The BGN segment is required each time a Transaction Set is sent.

# **Data Element Summary**

	Ref.	Data					
	Des.	<b>Element</b>	<u>Name</u>	<b>Attributes</b>			
Must	BGN01	353	Transaction Set Purpose Code	M ID 2/2			
Use			-				
			Code identifying purpose of transaction set				
			Mortgagees will send code "00" to identify the firs	t transmission			
			of any default report in each reporting cycle. HUD	will convert			
			"00" to an internal "N" type transmission for proce	ssing.			
			Mortgagees will send code "41" to identify "resubr	nit" reports			
			after receiving a TS 824 advice from HUD, OR wh	ien			
			resubmitting a corrected transaction to replace a tra	insaction with			
			errors before receiving a TS 824 advice. Code "41'	' will be			
			converted by HUD to an internal "R" type transmis	sion for			
			processing.				
			00 Original				
			41 Corrected and Verified				
Must	BGN02	127	Reference Identification	M AN 1/30			
Use							
			Reference information as defined for a particular T				
			or as specified by the Reference Identification Qualifier				
			NOTE: Mortgagees will use "92068A" to indicate information				
			sent in this transaction set is taken from HUD Form				
Must	BGN03	373	Date	M DT 8/8			
Use							
			Date expressed as CCYYMMDD				
	BGN04	337	Time	X TM 4/8			
			Time expressed in 24-hour clock time as follows: I	HMM, or			

HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)

#### BGN05 623 Time Code

O ID 2/2

Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow

	AD	Alaska Daylight Time
	AS	Alaska Standard Time
	AT	Alaska Time
	CD	Central Daylight Time
	CS	Central Standard Time
	CT	Central Time
	ED	Eastern Daylight Time
	ES	Eastern Standard Time
	ET	Eastern Time
	HT	Hawaii-Aleutian Time
	MD	Mountain Daylight Time
	MS	Mountain Standard Time
	MT	Mountain Time
	PD	Pacific Daylight Time
	PS	Pacific Standard Time
	PT	Pacific Time
	TT	Atlantic Time
_		

Not Used BGN06 127

# **Reference Identification**

O AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Not Used

BGN07 640

# **Transaction Type Code**

O ID 2/2

Code specifying the type of transaction

Refer to 004010 Data Element Dictionary for acceptable code values.

Not Used BGN08 306

**Action Code** 

O ID 1/2

Code indicating type of action

Refer to 004010 Data Element Dictionary for acceptable code values.

Not Used BGN09 786

**Security Level Code** 

O ID 2/2

Code indicating the level of confidentiality assigned by the sender to the information following

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Segment: MIS Mortgagee Information Status

**Position:** 030

Loop:

Level: Heading Usage: Optional

Max Use: 1

**Purpose:** To provide information indicating status in mortgagee name, address, or

name and address

**Syntax Notes:** 

**Semantic Notes:** 1 MIS01 provides the status of mortgagee information. For example, NH

indicates a change in name for the holding mortgagee.

2 MIS02 through MIS04 provide the date associated with the status, if

any.

3 MIS05 identifies the jurisdiction of the regional servicing office.

**Comments:** 

**Notes:** MIS provides information on the name and address change of the

reporting party, who is always the Servicing mortgagee.

### **Data Element Summary**

	Data Element Summar y								
	Ref.	Data							
	Des.	<b>Element</b>	<u>Name</u>	<u>Att</u>	<u>ributes</u>				
Must	MIS01	197	Mortgagee Information Status Code	M	ID 2/2				
Use									
			Code indicating mortgagee name and address infor	rmati	on status				
			92068-A Block No. 5. Mortgagee Status		011 000000				
			AS Servicing Mortgagee Address Change						
			BS Servicing Mortgagee Name and Address Change						
			NC No Change						
			NS Servicing Mortgagee Name Char	1 <u>9</u> e					
Not	MIS02	374	Date/Time Qualifier	0	ID 3/3				
Used									
			Code specifying type of date or time, or both date and time						
			Refer to 004010 Data Element Dictionary for acce	ptabl	e code				
			values.						
Not	MIS03	1250	Date Time Period Format Qualifier	O	ID 2/3				
Used			_						
			Code indicating the date format, time format, or da	ite ar	d time				
			format						
			Refer to 004010 Data Element Dictionary for acce	ntabl	e code				
			values.	puoi	code				
Not	MIS04	1251	Date Time Period	O	AN 1/35				
Used									
			Expression of a date, a time, or range of dates, time times	es or	dates and				
			times						

Not MIS05 348 Jurisdiction Code Used

O ID 3/3

Code indicating the jurisdiction of the regional servicing office Reserved for Future Use.

Electronic Data Interchange

Segment: N1 Name

**Position:** 040

**Loop:** 0100 Mandatory

Level: Heading Usage: Mandatory

Max Use: 1

**Purpose:** To identify a party by type of organization, name, and code

**Syntax Notes:** 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

**Semantic Notes:** 

**Comments:** 

1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

**Notes:** 

N1 begins Loop 0100. For the first iteration of this loop, N1 contains the name of the reporting party, who is always the Servicing Mortgagee, and the 10 digit HUD-assigned Mortgagee number.

For the second iteration of Loop 0100, N1 provides the identifier "Principal Servicing Office" (Z) that is defined in N4 in position 070.

### **Data Element Summary**

	Ref.	Data	Duta Element Summary				
			Nama	A ttwibutes			
	Des.	Element		<u>Attributes</u>			
Must	N101	98	<b>Entity Identifier Code</b>	M ID 2/3			
Use							
			Code identifying an organizational entity, a physica	l location,			
			property or an individual				
			92068-A Block No. 1. Name of Mortgagee or Submitting				
			Organization				
			For the first iteration of Loop 0100, use code LV to identify the				
			mortgagee.				
			For the second iteration of Loop 0100, use code JU to indicate				
				to marcate			
			Principal servicing office.				
			JU Jurisdiction				
			LV Loan Servicer				
	N102	93	Name	X AN 1/60			
			Free-form name				
			92068-A Block No. 4a. [M] Principal Servicing Office				
			For the first iteration of Loop 0100, use the following format:				
			Maximum 30 AN characters, left justified.				
			For the second iteration of Loop 0100, send "Z".				
	N1102	"	± ,	V ID 1/2			
	N103	66	Identification Code Qualifier	X ID 1/2			
			Code designating the system/method of code struct	ure used for			

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Identification Code (67)

			92068-A Block No. 7. [M] Mortgagee Number				
			62 Servicing Mortgagee Number				
	N104	67	Identification Code	X AN 2/80			
		-	Code identifying a party or other code				
			Format: Maximum 10 AN characters, left justified. Include				
			hyphens, if used.				
<b>3.</b> 7	3140	=0.		O ID 4/4			
Not	N105	706	Entity Relationship Code	O ID 2/2			
Used							
			Code describing entity relationship				
			Refer to 004010 Data Element Dictionary for acceptable code				
			values.	1			
Not	N106	98	Entity Identifier Code	O ID 2/3			
	11100	70	Entity Identifier Code	O ID 2/3			
Used							
			Code identifying an organizational entity, a physical location,				
			property or an individual				
			Refer to 004010 Data Element Dictionary for acce	for acceptable code			
			values.	1			
			varaes.				

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Segment: N3 Address Information

**Position:** 060

**Loop:** 0100 Mandatory

Level: Heading Usage: Optional

Max Use: 1

**Purpose:** To specify the location of the named party

**Syntax Notes: Semantic Notes:** 

**Comments:** 

**Notes:** This segment is used only in the first iteration of Loop 0100.

**Data Element Summary** 

Ref. Data
Des. Element Name

Must
N301
166
Address Information

Address information

Address information
92068-A Block No. 2a. Mortgagee Street Address

Format: Maximum 30 AN characters, left justified.

Not N302 166 Address Information O AN 1/55

Used

Address information

Segment: N4 Geographic Location

**Position:** 070

**Loop:** 0100 Mandatory

Level: Heading Usage: Optional

Max Use: 2

**Purpose:** To specify the geographic place of the named party

Syntax Notes: 1

1 If N406 is present, then N405 is required.

**Semantic Notes:** 

Comments: 1 A combination of either N401 through N404, or N405 and N406 may

be adequate to specify a location.

2 N402 is required only if city name (N401) is in the U.S. or Canada.

**Notes:** This segment is used in both iterations of Loop 0100.

Mortgagee will send data items 2b, 2c, and 2d in N4 segment for the first

iteration of Loop 0100.

For the second iteration of 0100 loop, items 4a, 4b, 4c will be transmitted.

## **Data Element Summary**

	Ref.	Data					
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>		
	N401	19	City Name	$\mathbf{O}$	AN 2/30		
			Free-form text for city name				
			92068-A Block No. 2b. [M] Mortgagee Address: C	ity			
			Format: Maximum 19 AN characters, left justified				
	N402	156	State or Province Code	O	ID 2/2		
			Code (Standard State/Province) as defined by appropriate government agency				
			92068-A Block No. 2c. [M] Mortgagee Address: St	tata			
			Format: Always 2 AN characters.				
			92068-A Block No. 4b. [M] Principal Servicing Office: State				
			Format: Always 2 AN characters.	1100.	State		
	N403	116	Postal Code	0	ID 3/15		
	11403	110	Code defining international postal zone code exclusion	•			
			punctuation and blanks (zip code for United States)				
			92068-A Block No. 2d. [M] Mortgagee Address: Zip Code				
			92068-A Block No. 4c. [M] Principal Servicing Office: Zip Code				
			Format: Maximum 9 AN characters, left justified.				
Not	N404	26	Country Code	0	ID 2/3		
Used	11707	20	•	U	110 2/3		
			Code identifying the country				
Not Used	N405	309	Location Qualifier	X	ID 1/2		
			Code identifying type of location Refer to 004010 Data Element Dictionary for acceptable code values.				

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Not N406 310 Location Identifier Used

O AN 1/30

Code which identifies a specific location

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Segment: LX Assigned Number

**Position:** 010

**Loop:** 0200 Mandatory

Level: Detail Usage: Mandatory

Max Use: 1

**Purpose:** To reference a line number in a transaction set

Syntax Notes: Semantic Notes: Comments:

Must

Use

**Notes:** The LX segment is used in Transaction Set 264 to group mortgagee

information.

**Data Element Summary** 

Ref. Data

Des. Element Name

LX01 554 Assigned Number

Attributes

M N0 1/6

Number assigned for differentiation within a transaction set NOTE: LX01 is assigned by the sender to indicate the number of the iteration of the LX loop sent. For HUD, only ONE iteration of the LX loop can be used per transaction set, so LX01 will always show the number 1.

Electronic Data Interchange

Segment: **REF** Reference Identification

**Position:** 060

**Loop:** 0200 Mandatory

Level: Detail
Usage: Optional

Max Use: 2

**Purpose:** To specify identifying information

**Syntax Notes:** 1 At least one of REF02 or REF03 is required.

2 If either C04003 or C04004 is present, then the other is required.
3 If either C04005 or C04006 is present, then the other is required.

Semantic Notes: Comments:

1 REF04 contains data relating to the value cited in REF02.

## **Data Element Summary**

	Ref.	Data						
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>			
Must Use	REF01	128	128 Reference Identification Qualifier					
			Code qualifying the Reference Identification					
			ZZ Mutually Defined					
	REF02	127	Reference Identification	$\mathbf{X}$	AN 1/30			
			Reference information as defined for a particular T	`rans	action Set			
			or as specified by the Reference Identification Qua	lifie	r			
			Mortgagees will send code "\$" to request uncondit	ional	l group			
			level TS 824 response; leave blank or send code "!	" for	group			
			level TS 824 response of fatal error ONLY.					
			If using "\$" or "!", that character should NEVER b	e us	ed as an			
			element or segment delimiter.					
			Application Value List:					
			! Fatal Error					
			\$ Unconditional Error					
	REF03	352	Description		AN 1/80			
			A free-form description to clarify the related data of	leme	ents and			
NT 4	DEE04	C0.40	their content	_				
Not	REF04	C040	Reference Identifier	O				
Used			To identify and or more reference numbers or iden	tifia	otion			
			To identify one or more reference numbers or iden numbers as specified by the Reference Qualifier	umca	111011			
Not	C04001	128	Reference Identification Qualifier	М	ID 2/3			
Used	C04001	120	_	111	ID 2/3			
			Code qualifying the Reference Identification					
			Refer to 004010 Data Element Dictionary for acce	ptabl	le code			
			values.					
Not	C04002	127	Reference Identification	M	AN 1/30			

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Used			Reference information as defined for a particular T or as specified by the Reference Identification Qua				
Not	C04003	128	Reference Identification Qualifier		ID 2/3		
Used			Code qualifying the Reference Identification Refer to 004010 Data Element Dictionary for acce- values.	ptabl	le code		
Not Used	C04004	127	Reference Identification	X	AN 1/30		
Oseu			Reference information as defined for a particular T or as specified by the Reference Identification Qua				
Not Used	C04005	128	Reference Identification Qualifier	X	ID 2/3		
Useu			Code qualifying the Reference Identification Refer to 004010 Data Element Dictionary for acceptable code values.				
Not	C04006	127	Reference Identification	X	AN 1/30		
Used			Reference information as defined for a particular Transact or as specified by the Reference Identification Qualifier				

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Segment: **PER** Administrative Communications Contact

**Position:** 070

**Loop:** 0200 Mandatory

Level: Detail
Usage: Optional
Max Use: 2

**Purpose:** To identify a person or office to whom administrative communications

should be directed

**Syntax Notes:** 1 If either PER03 or PER04 is present, then the other is required.

2 If either PER05 or PER06 is present, then the other is required.

3 If either PER07 or PER08 is present, then the other is required.

**Semantic Notes:** Comments:

# **Data Element Summary**

	D.C	D 4	Data Element Summary		
Must	Ref. <u>Des.</u> PER01	Data Element 366	Name Contact Function Code		ributes ID 2/2
Use	PER02	93	Code identifying the major duty or responsibility o group named CN General Contact  Name Free-form name		person or AN 1/60
			92068-A Block No. 3a. Last Name of Contact Pers 92068-A Block No. 3b. First Name of Contact Pers Format: Maximum 31 AN characters for entire nar characters maximum for last name. Use 1 character (,) as delimiter. Remaining 10 characters for first names with fewer than 20 characters are left justific separated from the first name with a comma (,). Trunames over maximum lengths.	son. me. 2 f for ame. ed ar	a comma Last nd
	PER03	365	Communication Number Qualifier Code identifying the type of communication number 92068-A Block No. 3c. [M] Contact Person Phone area code).	er	ID 2/2
	PER04	364	TE Telephone  Communication Number  Complete communications number including count code when applicable  Format: Always 10 characters. First 3 characters and remaining 7 characters for telephone number. It parenthesis.	try or for ar	rea code
Not	PER05	365	Communication Number Qualifier	X	ID 2/2

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Used			Code identifying the type of communication number Refer to 004010 Data Element Dictionary for acceptualues.		le code
Not Used	PER06	364	Communication Number	X	AN 1/80
			Complete communications number including count code when applicable	ry c	or area
Not Used	PER07	365	Communication Number Qualifier	X	ID 2/2
			Code identifying the type of communication number	r	
			Refer to 004010 Data Element Dictionary for acceptualues.	tab	le code
Not Used	PER08	364	Communication Number	X	AN 1/80
			Complete communications number including count code when applicable	ry c	or area
Not Used	PER09	443	Contact Inquiry Reference	O	AN 1/20
			Additional reference number or description to clariful number	fy a	contact

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Segment: **DTP** Date or Time or Period

**Position:** 100

**Loop:** 0210 Mandatory

Level: Detail Usage: Mandatory

Max Use: 1

**Purpose:** To specify any or all of a date, a time, or a time period

**Syntax Notes:** 

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**Semantic Notes:** 1 DTP02 is the date or time or period format that will appear in DTP03.

**Comments:** 

**Notes:** The DTP segment provides the month ending date for the default status

report. It begins Loop 0210, which contains mortgage loan case specific

information.

# **Data Element Summary**

	Ref. <u>Des.</u>	Data <u>Element</u>	Name	<u>Att</u>	<u>ributes</u>
Must	DTP01	374	Date/Time Qualifier	M	ID 3/3
Use					
			Code specifying type of date or time, or both date a	and t	ime
			92068-A Block No. 6. Period Ending Date.		
			174 Month Ending		
Must	DTP02	1250	<b>Date Time Period Format Qualifier</b>	M	ID 2/3
Use					
			Code indicating the date format, time format, or da	te an	d time
			format		
			D8 Date Expressed in Format CCYY	MM	DD
Must	DTP03	1251	Date Time Period	M	AN 1/35
Use					
			Expression of a date, a time, or range of dates, time times	es or	dates and

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Segment: REF Reference Identification

**Position:** 110

**Loop:** 0210 Mandatory

Level: Detail Usage: Mandatory

Max Use: 10

**Purpose:** To specify identifying information

**Syntax Notes:** 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.

**Semantic Notes: Comments:** 

1 REF04 contains data relating to the value cited in REF02.

### **Data Element Summary**

			Data Element Summary	
Must Use	Ref. <u>Des.</u> REF01	Data Element 128	Name Reference Identification Qualifier	Attributes M ID 2/3
USE			Code qualifying the Reference Identification	
			92068-A Block No. 8. Mortgage Loan Number.	
			92068-A Block No. 9. FHA Case Number.	
			92068-A Block No. 10. ADP Code	
			60 Account Suffix Code	
			LD Loan Number	
			Z8 Federal Housing Administration (	
			The unique loan number assigned	•
			Federal Housing Administration ( each FHA loan	FHA) to
	REF02	127	Reference Identification	X AN 1/30
	KEFU2	127	Reference information as defined for a particular To or as specified by the Reference Identification Qual	ransaction Set
			Format: Mortgage Loan No. Maximum 20 AN chajustified. Include hyphens, if used.	
			Format: FHA Case Number Maximum 10 AN char	acters. Left
			justified. Do not include hyphen.	
	DEE04	250	Format: ADP Code Always 3 AN characters.	T. 1314/00
	REF03	352	Description	X AN 1/80
			A free-form description to clarify the related data entheir content	iements and
			Mortgagees will send code "\$" to request unconditi TS 824 response; leave blank or send code "!" for c 824 response of fatal error ONLY. If the "!" was u group level response in the REF02 (loop 0200), do "\$" in this position.	ase level TS sed for the

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			If using "\$" or "!", that character should NEVER be used as an element or segment delimiter.		
			Application Value List:		
			! Fatal Error		
TAT 4	DEE04	C0.40	\$ Unconditional Error	•	
Not	REF04	C040	Reference Identifier	O	
Used			To identify one or more reference numbers or identify	tifia	ation
			numbers as specified by the Reference Qualifier	umca	111011
Not	C04001	128	Reference Identification Qualifier	М	ID 2/3
Used	C04001	120	Reference fuentification Quantities	141	110 2/5
Osca			Code qualifying the Reference Identification		
			Refer to 004010 Data Element Dictionary for accept	otab!	le code
			values.	-	
Not	C04002	127	Reference Identification	M	AN 1/30
Used					
			Reference information as defined for a particular T		
			or as specified by the Reference Identification Qua		
Not Used	C04003	128	Reference Identification Qualifier	X	ID 2/3
			Code qualifying the Reference Identification		
			Refer to 004010 Data Element Dictionary for accep	ptabl	le code
<b>3</b> . T. 4	C0 400 4	10=	values.	<b>T</b> 7	4 BT 4 /2 O
Not	C04004	127	Reference Identification	X	AN 1/30
Used			Reference information as defined for a particular T	rong	action Sat
			or as specified by the Reference Identification Qua		
Not	C04005	128	Reference Identification Qualifier		ID 2/3
Used	C01003	120	Reference fuentification Quantity	11	10 2/0
			Code qualifying the Reference Identification		
			Refer to 004010 Data Element Dictionary for accept	ptab!	le code
			values.		
Not	C04006	127	Reference Identification	X	AN 1/30
Used					
			Reference information as defined for a particular T		
			or as specified by the Reference Identification Qua	lifie	r

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Segment: N1 Name

**Position:** 120

Loop: 0211 Optional

Level: Detail
Usage: Optional

Max Use: 1

**Purpose:** To identify a party by type of organization, name, and code

**Syntax Notes:** 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

**Semantic Notes:** 

**Comments:** 

- 1 This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
- 2 N105 and N106 further define the type of entity in N101.

Notes:

The N1 segment is used in each iteration of Loop 0211 to provide the name and Social Security Number of the mortgagor. Loop 0211 will be repeated to accommodate information for the principal mortgagor and the co-mortgagor (if any).

### **Data Element Summary**

	Ref.	Data						
	Des.	<b>Element</b>		<u>Attributes</u>				
Must	N101	98	<b>Entity Identifier Code</b>	M ID 2/3				
Use								
			Code identifying an organizational entity, a physical	al location,				
			property or an individual					
			92068-A Block No. 11a,b. Name of Mortgagor 92068-A Block No. 12a,b. [O] Name of Co-mortgagor. QP Principal Borrower					
			QZ Co-borrower					
	N102	93	Name	X AN 1/60				
			Free-form name					
			Maximum 23 AN characters for entire name. 20 ch	aracters				
			maximum for last name. Use 1 character for a com-	ma (,) as				
			delimiter. Remaining 2 characters used for First Na	ime initial,				
			followed by the Middle Name initial. Last names v	with fewer than				
			20 characters are left justified and separated from t	he initials with				
			a comma (,). Truncate all names over 20 characters	s, such as the				
			name of an organization or a trust. For example, T	rust for Steven				
			A. Smith should be sent as Smith, SA.					
	N103	66	<b>Identification Code Qualifier</b>	X ID 1/2				
			Code designating the system/method of code struct	ure used for				
			Identification Code (67)					

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92068-A Block No. 11c. [M] Mortgagor SSN

			92068-A Block No. 12c. [O] Co-mortgagor SSN				
			34 Social Security Number				
	N104	67	Identification Code	X	AN 2/80		
			Code identifying a party or other code				
			Format: Always 9 AN characters, left justified. NO	) hy	phens.		
Not Used	N105	706	Entity Relationship Code	0	ID 2/2		
			Code describing entity relationship				
			Refer to 004010 Data Element Dictionary for acceptable code values.				
Not	N106	98	<b>Entity Identifier Code</b>	$\mathbf{O}$	ID 2/3		
Used			·				
			Code identifying an organizational entity, a physical location, property or an individual Refer to 004010 Data Element Dictionary for acceptable code values.				

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Segment: LS Loop Header

**Position:** 170

**Loop:** 0210 Mandatory

Level: Detail Usage: Optional

Max Use: 1

**Purpose:** To indicate that the next segment begins a loop

**Syntax Notes:** 

**Semantic Notes:** 

1 One loop may be nested contained within another loop, provided the inner nested loop terminates before the outer loop. When specified by the standard setting body as mandatory, this segment in combination with "LE", must be used. It is not to be used if not specifically set forth for use. The loop identifier in the loop header and trailer must be identical. The value for the identifier is the loop ID of the required loop segment. The loop ID number is given on the transaction set diagram in the appropriate ASC X12 version/release.

**Comments:** 

Use

1 See Figures Appendix for an explanation of the use of the LS and LE segments.

**Notes:** 

The LS segment, when used, requires the segment immediately following it and the LE segment in position 290 to be sent.

### **Data Element Summary**

	Ref.	Data		
	Des.	<b>Element</b>	Name	<u>Attributes</u>
Must	<b>LS01</b>	447	<b>Loop Identifier Code</b>	M AN 1/6

The loop ID number given on the transaction set diagram is the value for this data element in segments LS and LE

NOTE: LS01, the Loop Identifier Code, shall always have a value of 0212 to indicate the next segment begins Loop 0212. The corresponding LE01 in the LE segment, shall have an identical value of 0212 to indicate the segment immediately preceding it completes Loop 0212.

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Segment: **REC** Real Estate Condition

**Position:** 180

Loop: 0212 Optional

Level: Detail
Usage: Optional

Max Use: 1

**Purpose:** To indicate the condition of real estate property and, if applicable, the

actions needed to correct damage

**Syntax Notes:** 1 If REC06 is present, then REC02 is required.

- 2 If either REC08 or REC09 is present, then the other is required.
- **3** If REC08 is present, then at least one of REC06 REC07 REC09 REC10 REC12 or REC13 is required.
- 4 If REC09 is present, then REC06 is required.
- 5 If REC10 is present, then REC09 is required.
- **6** If REC12 is present, then REC13 is required.

#### **Semantic Notes:**

- REC01 specifies the occupancy status of the real estate property.
- 2 REC03 indicates specified damage types such as fire, flood, earthquake, etc.
- 3 REC04 indicates whether there was other (nonsurchargeable) damage, i.e., damage that may not be added to the lender's claim for mortgage insurance benefits. A "Y" indicates there was other damage; an "N" indicates there was not.
- 4 REC05 indicates the number of living units.

#### **Comments:**

## **Data Element Summary**

	Ref.	Data		
	Des.	<b>Element</b>	<u>Name</u>	<b>Attributes</b>
Must	REC01	689	Occupancy Code	M ID 2/2
Use				
			Code specifying occupancy status of real	estate property
			NOTE: Send the 2-character X12 code. I	It will be mapped to the
			correct HUD Form 92068-A Occupancy S	Status Code as shown
			below.	
			02068 A Plack No. 17 Occupancy Status	1

- 92068-A Block No. 17. Occupancy Status
  - 1 Occupied by the borrower (send 03).
  - 2 Occupied by a renter (send 04).
  - 3 Known to be vacant (send 01).
  - 4 Adverse occupant (send 05).
  - 5 Unable to determine occupancy status (send 06)...
  - Vacant
    Borrower Occupied
    Tenant Occupied

05 Adverse Occupied

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			r ti	The property is occupied by unaperson(s), with or without the knot mortgagor  Jinknown		
Not Used	REC02	726		erty Condition Code	X	ID 2/2
Oscu			Code identifying p Refer to 004010 D values.	roperty condition ata Element Dictionary for acce	ptab	le code
Not Used	REC03	448	Property Damage	e Code	O	ID 1/2
			Refer to 004010 D values.	he damage to property ata Element Dictionary for acce	_	
Not Used	REC04	1073	Yes/No Condition	or Response Code	O	ID 1/1
			_	Yes or No condition or response at Element Dictionary for acce		le code
Not Used	REC05	380	Quantity		O	R 1/15
Not Used	REC06	815	Numeric value of or <b>Property Inspecti</b>	± •	X	ID 2/2
Not	REC07	306	Code indicating a part Action Code	part of the property being inspec	eted X	ID 1/2
Used			Code indicating ty	ne of action		,_
Not Used	REC08	673	Quantity Qualifie	_	X	ID 2/2
Oscu			Code specifying the Refer to 004010 D values.	ne type of quantity ata Element Dictionary for acce	ptab	le code
Not Used	REC09	380	Quantity		X	R 1/15
Not Used	REC10	C001	Numeric value of c Composite Unit o	± •	X	
			To identify a comp for examples of us	posite unit of measure (See Figue)	ires 1	Appendix
Not Used	C00101	355		Measurement Code	M	ID 2/2
o o o o			manner in which a	ne units in which a value is being measurement has been taken ata Element Dictionary for acce		

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TS 264 in X12 Version 004010			IMPLEMENTATION GUIDE		
Not Used	C00102	1018	Exponent	)	R 1/15
			Power to which a unit is raised		
Not	C00103	649	Multiplier	)	R 1/10
Used			Value to be used as a multiplier to obtain a new value	`	
Not	C00104	355	Value to be used as a multiplier to obtain a new value Unit or Basis for Measurement Code	3 )	ID 2/2
Used	C00104	<b>3</b> 33	Ont of Dasis for Measurement Code	•	10 2/2
			Code specifying the units in which a value is being exmanner in which a measurement has been taken Refer to 004010 Data Element Dictionary for accepta values.	-	le code
Not	C00105	1018	Exponent	)	R 1/15
Used Not	C00106	649	Power to which a unit is raised  Multiplier	)	R 1/10
Used			Value to be used as a multiplier to obtain a new value	<b>.</b>	
Not Used	C00107	355	-	)	ID 2/2
			Code specifying the units in which a value is being express manner in which a measurement has been taken Refer to 004010 Data Element Dictionary for acceptable co		
Not	C00108	1018	values.  Exponent	)	R 1/15
Used	00100	1010	Daponent	•	11 17 10
			Power to which a unit is raised		
Not	C00109	649	Multiplier	)	R 1/10
Used Not	C00110	355	Value to be used as a multiplier to obtain a new value Unit or Basis for Measurement Code		ID 2/2
Used	C00110	000	one of Busis for Measurement code	•	10 2/2
			Code specifying the units in which a value is being exmanner in which a measurement has been taken Refer to 004010 Data Element Dictionary for accepta values.	-	
Not Used	C00111	1018		)	R 1/15
Oscu			Power to which a unit is raised		
Not Used	C00112	649		)	R 1/10
Not	C00113	355	Value to be used as a multiplier to obtain a new value Unit or Basis for Measurement Code	e <b>)</b>	ID 2/2
Used			Code specifying the units in which a value is being exmanner in which a measurement has been taken	хр	ressed, or

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			Refer to 004010 Data Element Dictionary for acceptable code values.			
Not Used	C00114	1018	Exponent	O	R 1/15	
			Power to which a unit is raised			
Not Used	C00115	649	Multiplier	O	R 1/10	
0.000			Value to be used as a multiplier to obtain a new val	lue		
Not Used	REC11	816	Occupancy Verification Code	O	ID 2/2	
			Code indicating the method used to verify the occupancy of the property			
			Refer to 004010 Data Element Dictionary for accepyalues.	otab	le code	
Not Used	REC12	363	Note Reference Code	X	ID 3/3	
Osca			Code identifying the functional area or purpose for note applies	whi	ch the	
			Refer to 004010 Data Element Dictionary for acceptalues.	otab	le code	
Not Used	REC13	3	Free Form Message	X	AN 1/60	
			Free-form text			

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Segment: N3 Address Information

**Position:** 190

Loop: 0212 Optional

Level: Detail Usage: Optional

Max Use: 1

**Purpose:** To specify the location of the named party

Syntax Notes: Semantic Notes: Comments:

# **Data Element Summary**

	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>
Must	N301	166	Address Information	M	AN 1/55
Use					
			Address information		
			92068-A Block No. 13a. Property Street Number.	Mor	tgagee
			without a street number should provide a "NONE."		
			Format: Maximum 5 AN characters, left justified.		
	N302	166	Address Information	$\mathbf{O}$	AN 1/55
			Address information		
			92068-A Block No. 13b. Property Street Name.		
			Format: Maximum 14 AN characters, left justified		

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Segment: N4 Geographic Location

**Position:** 200

Loop: 0212 Optional

Level: Detail
Usage: Optional
Max Use: 1

**Purpose:** To specify the geographic place of the named party

Syntax Notes: 1 If N

1 If N406 is present, then N405 is required.

**Semantic Notes:** 

Comments: 1 A combination of either N401 through N404, or N405 and N406 may

be adequate to specify a location.

2 N402 is required only if city name (N401) is in the U.S. or Canada.

## **Data Element Summary**

	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>
	N401	19	City Name	O	AN 2/30
			Free-form text for city name		
			92068-A Block No. 13c. [M] Property City Name.		
			Format: Maximum 18 AN characters, left justified		
	N402	156	State or Province Code	0	ID 2/2
			Code (Standard State/Province) as defined by approgovernment agency	pria	ate
			92068-A Block No. 13d. [M] Property State Name		
			Format: Always 2 AN characters.		
	N403	116	Postal Code	0	ID 3/15
			Code defining international postal zone code exclu- punctuation and blanks (zip code for United States)	_	
			92068-A Block No. 13e. [M] Property Zip Code		
			Format: Always 5 AN characters.		
Not Used	N404	26	Country Code	O	ID 2/3
			Code identifying the country		
Not Used	N405	309	<b>Location Qualifier</b>	X	ID 1/2
			Code identifying type of location		
			Refer to 004010 Data Element Dictionary for acceptualues.	tabl	e code
Not Used	N406	310	<b>Location Identifier</b>	0	AN 1/30
			Code which identifies a specific location		

Electronic Data Interchange

Segment: **DFI** Default Information

**Position:** 210

**Loop:** 0212 Optional

Level: Detail Usage: Optional

Max Use: 1

**Purpose:** To specify mortgage loan default information

**Syntax Notes:** 

**Semantic Notes:** 1 DFI01 indicates code specifying the reason for default status.

- 2 DFI02 indicates code specifying type of claim.
- **3** DFI03 indicates if default resulted in a direct conveyance. A "Y" indicates that it resulted in a direct conveyance; an "N" indicates that it did not.
- 4 DFI04 indicates if this is the first payment in default. A "Y" indicates this is the first payment in default; an "N" indicates it is not.

#### **Comments:**

## **Data Element Summary**

	Ref.	Data	N.	A 44 • • • •
Must	<u>Des.</u> DFI01	Element 641	Name Status Reason Code	Attributes O ID 3/3
Use	DITOI	VII	Status Reason Code	0 10 0/0
			Code indicating the status reason	
			92068-A Block No. 20. Delinquency/Default Reason	on (DDR)
			Codes:	
			001 Death of Principal Mortgagor	
			002 Illness of Principal Mortgagor	
			003 Illness of Mortgagor's Family Member	
			004 Death of Mortgagor's Family Member	
			005 Marital Difficulties	<b>a</b> .
			006 Curtailment of Income (Reduction of income	•
			007 Excessive ObligationsSame Income, Includi	ng Habitual
			Nonpayment of Debts	
			008 Abandonment of Property	
			009 Distant Employment Transfer	
			010 Neighborhood Problem	
			011 Property Problem	
			012 Inability to Sell Property	
			013 Inability to Rent Property	
			014 Military Service	
			015 Other	
			016 Unemployment (Effective 11/01/06)	
			017 Business Failure (Effective 11/01/06)	
			019 Casualty Loss 019 Casualty Loss	

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- 023 Servicing Problems (Effective 11/01/06)
- 026 Payment Adjustment (Effective 11/01/06)
- 027 Payment Dispute (Effective 11/01/06)
- 029 Transfer of Ownership Pending (Effective 11/01/06)
- 030 Fraud (Effective 11/01/06)
- 031 Unable to Contact Borrower (Effective 11/01/06)
- INC Incarceration (Effective 11/01/06)

Not Used	DFI02	1032	Claim Filing Indicator Code	O ID 1/2
			Code identifying type of claim Refer to 004010 Data Element Dictionary for ac values.	ceptable code
Not Used	DFI03	1073	Yes/No Condition or Response Code	O ID 1/1
Oscu			Code indicating a Yes or No condition or response Refer to 004010 Data Element Dictionary for ac values.	
Not Used	DFI04	1073	Yes/No Condition or Response Code	O ID 1/1

Code indicating a Yes or No condition or response Refer to 004010 Data Element Dictionary for acceptable code values.

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AMT Monetary Amount **Segment:** 

**Position:** 230

> 0212 Loop: Optional

Level: Detail Usage: Optional Max Use: 10

**Purpose:** To indicate the total monetary amount

**Syntax Notes: Semantic Notes: Comments:** 

# **Data Element Summary**

	Ref.	Data			
	Des.	<b>Element</b>	Name	Att	<u>ributes</u>
Must	AMT01	522	<b>Amount Qualifier Code</b>	M	ID 1/3
Use					
			Code to qualify amount		
			92068-A Block No. 19. Unpaid Balance.		
			UB Unpaid Principal Balance		
Must	AMT02	782	Monetary Amount	M	R 1/18
Use					
			Monetary amount		
			Format: Maximum 6 numeric digits, right justified.	NC	)
			Decimals. INTEGERS ONLY.		
	AMT03	478	Credit/Debit Flag Code	0	<b>ID</b> 1/1
			Code indicating whether amount is a credit or debit		
			Refer to 004010 Data Element Dictionary for accep	tabl	e code
			values.		

**Electronic Data Interchange** Revised: July 2006 Page VI-264-55 Segment: SOM Status of Mortgage

**Position:** 250

Loop: 0212 Optional

Level: Detail
Usage: Optional
Max Use: 10

**Purpose:** To provide information on the status of a mortgage and the date actions

were taken regarding the loan and the property

**Syntax Notes:** 1 If either SOM05 or SOM06 is present, then the other is required.

2 If either SOM09 or SOM10 is present, then the other is required.

3 If either SOM12 or SOM13 is present, then the other is required.

**Semantic Notes:** 1 SOM01 indicates the status of a mortgage. For example, "42" indicates

the mortgage is delinquent.

2 SOM02 and SOM03 indicate the date of the action taken towards the

mortgage.

**Comments:** 

**Notes:** The SOM segment provides the status of the mortgage loan and the

actions taken towards the loan. HUD allows for max use of one.

#### **Data Element Summary**

	Ref.	Data		
	Des.	<b>Element</b>	Name	<u>Attributes</u>
Must	SOM01	1307	<b>Loan Status Code</b>	M ID 1/2

Use

Code indicating the loan status

92068-A Block No. 16a. Delinguency/Default Status (DDS) Codes:

Use the following codes to report active accounts:

(09) Special Forbearance

- (10) Partial Claim Started
- (12) Repayment
- (15) Pre-foreclosure Acceptance Plan Available
- (24) Government Seizure
- (26) Refinance Started
- (28) Modification Started
- (31) Probate
- (32) Military Indulgence
- (34) Natural Disaster
- (42) Delinquent
- (44) Deed-in-Lieu Started
- (59) Chapter 12 Bankruptcy (Effective 11/01/06)
- (65) Chapter 7 Bankruptcy (Effective 11/01/06)
- (66) Chapter 11 Bankruptcy (Effective 11/01/06)
- (67) Chapter 13 Bankruptcy (Effective 11/01/06)
- (68) First Legal Action to Commence Foreclosure

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Used							
			Code indicating the loan status Refer to 004010 Data Element Dictionary for accer	ntabla aada yaluas			
Not	SOM09	1250	Date Time Period Format Qualifier	$\mathbf{X}$ ID 2/3			
Used			-				
			Code indicating the date format, time format, or date and time format Refer to 004010 Data Element Dictionary for acceptable code values.				
Not	SOM10	1251	Date Time Period	X AN 1/35			
Used							
			Expression of a date, a time, or range of dates, time times	es or dates and			
Not	SOM11	1307	Loan Status Code	O ID 1/2			
Used			Code indicating the loan status				
			Refer to 004010 Data Element Dictionary for acce	ptable code values.			
Not	SOM12	1250	Date Time Period Format Qualifier	X ID 2/3			
Used			Code indicating the date format, time format, or da	ite and time format			
			Refer to 004010 Data Element Dictionary for accept				
Not	SOM13	1251	Date Time Period	X AN 1/35			
Used			Expression of a date, a time, or range of dates, time times	es or dates and			

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**DTP** Date or Time or Period **Segment:** 

**Position:** 260

> Loop: 0212 Optional

Level: Detail Usage: **Optional** Max Use: 14

To specify any or all of a date, a time, or a time period **Purpose:** 

**Syntax Notes:** 

**Semantic Notes:** 1 DTP02 is the date or time or period format that will appear in DTP03.

**Comments:** 

The DTP segment provides important dates associated with each specific **Notes:** 

mortgage loan in the format CCYYMMDD.

# **Data Element Summary**

	Ref.	Data					
	Des.	<b>Element</b>	Name	Att	<u>ributes</u>		
Must	DTP01	374	Date/Time Qualifier	M	<b>ID 3/3</b>		
Use							
			Code specifying type of date or time, or both date a	and t	ime		
			92068-A Block No. 14. Due Date of First Payment				
			92068-A Block No. 15. Date of Oldest Unpaid Inst	tallm	ent.		
			92068-A Block No. 18. Occupancy Status Date				
			Oldest Unpaid Installment				
			The due date of the oldest complete mortgage				
			payment that has not been paid				
			Date of First Mortgage Payment				
			781 Occupancy Status Date				
Must Use	DTP02	1250	<b>Date Time Period Format Qualifier</b>	M	ID 2/3		
			Code indicating the date format, time format, or date format	te ar	nd time		
			D8 Date Expressed in Format CCYY	MM	IDD		
Must Use	DTP03	1251	Date Time Period		AN 1/35		
			Expression of a date, a time, or range of dates, time times	es or	dates and		

Revised: July 2006 Page VI-264-59 Segment: MRC Mortgagor Response Characteristics

**Position:** 270

Loop: 0212 Optional

Level: Detail Usage: Optional

Max Use: 2

**Purpose:** To provide information on mortgagor responses and number of contacts

made with a mortgagor

**Syntax Notes:** 1 If either MRC06 or MRC07 is present, then the other is required.

2 If either MRC08 or MRC09 is present, then the other is required.

**Semantic Notes:** 1 MRC01 indicates the person contacted, whether it is the mortgagor, or the co-mortgagor.

2 MRC02 defines the attitude of mortgagor towards repayment of the loan, or the loan default, or the delinquency.

**3** MRC03, MRC06, and MRC08 define the method of contact. "F" for face-to-face, "M" for mail, and "T" for telephone contact.

4 MRC04, MRC07, and MRC09 define the quantity as the number of contacts made with a mortgagor or a co-mortgagor.

5 MRC05 indicates the date of last contact with the mortgagor.

**Comments:** 

**Notes:** This Segment Is Reserved For Future Use.

#### **Data Element Summary**

	Ref. <u>Des.</u>	Data Element	Name	Att	<u>ributes</u>
Must Use	MRC01	98	<b>Entity Identifier Code</b>	M	ID 2/3
			Code identifying an organizational entity, a physical property or an individual	al lo	cation,
			Refer to 004010 Data Element Dictionary for acceptalues.	otabl	e code
Must Use	MRC02	196	Mortgagor Response Code	M	ID 1/1
			Code indicating borrower's attitude toward mortgage	ge de	efault
Must Use	MRC03	1079	Contact Method Code	M	ID 1/1
			Code indicating the type of contact Refer to 004010 Data Element Dictionary for accep	otabl	e code
N/I4	MDC04	200	values.	N. //	D 1/15
Must Use	MRC04	380	Quantity	M	R 1/15
			Numeric value of quantity		
	MRC05	1251	Date Time Period Expression of a date, a time, or range of dates, time times	O es or	AN 1/35 dates and

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MRC06	1079	Contact Method Code Code indicating the type of contact	X	ID 1/1
		Refer to 004010 Data Element Dictionary for acceptalues.	eptab	le code
MRC07	380	Quantity	$\mathbf{X}$	R 1/15
		Numeric value of quantity		
MRC08	1079	Contact Method Code	X	<b>ID</b> 1/1
		Code indicating the type of contact		
		Refer to 004010 Data Element Dictionary for acce	eptab	le code
		values.		
MRC09	380	Quantity	X	R 1/15
		Numeric value of quantity		

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Segment: LE Loop Trailer

Position: 290

**Loop:** 0210 Mandatory

Level: Detail Usage: Optional

Max Use: 1

**Purpose:** 

To indicate that the loop immediately preceding this segment is complete

**Syntax Notes:** 

**Semantic Notes:** 

1 One loop may be nested contained within another loop, provided the inner nested loop terminates before the other loop. When specified by the standards setting body as mandatory, this segment in combination with "LS", must be used. It is not to be used if not specifically set forth for use. The loop identifier in the loop header and trailer must be identical. The value for the identifier is the loop ID of the required loop beginning segment. The loop ID number is given on the transaction set diagram in the appropriate ASC X12 version/release.

**Comments:** 

Use

1 See Figures Appendix for an explanation of the use of the LE and LS segments.

**Notes:** 

The LE segment is required when the optional LS segment in position 170 is used.

## **Data Element Summary**

	Ref.	Data		
	Des.	<b>Element</b>	<u>Name</u>	<u>Attributes</u>
Must	LE01	447	Loop Identifier Code	M AN 1/6

The loop ID number given on the transaction set diagram is the value for this data element in segments LS and LE

NOTE: LE01, the Loop Identifier Code, shall always have a value of 0212 to indicate the segment immediately preceding it completes Loop 0212. The corresponding LS01 in the LS segment, shall have an identical value of 0212 to indicate the segment immediately following it begins Loop 0212.

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Segment: SE Transaction Set Trailer

**Position:** 030

Loop:

Level: Summary Usage: Mandatory

Max Use: 1

**Purpose:** To indicate the end of the transaction set and provide the count of the

transmitted segments (including the beginning (ST) and ending (SE)

segments)

**Syntax Notes:** 

**Semantic Notes:** 

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**Comments:** 1 SE is the last segment of each transaction set.

**Notes:** The SE segment is required each time a Transaction Set is sent.

### **Data Element Summary**

	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>
Must	<b>SE01</b>	96	Number of Included Segments	M	N0 1/10
Use					
			Total number of segments included in a transaction	ı set	including
			ST and SE segments		
Must	<b>SE02</b>	329	Transaction Set Control Number	M	AN 4/9
Use					

Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

NOTE: The control number is assigned and generated by the sender's translation software. It should be sequential within the functional group to aid in error recovery and research. The control number in the SE segment (SE02) must be identical to the control number in the ST segment (ST02) for each transaction.

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## Cross-Reference to X12

A cross-reference matrix is provided to link the form HUD-92068A to the X12 transaction set 264. The matrix shows what information is needed for EDI, the associated 264 transaction set loop and segment, and the codes and data elements used for each HUD-92068A block number.

	Cross Refer	ence to X12	Data Elements			
From: HUD Form 92068A Block No.	Mandatory or Optional*	Transaction Set Area Used			To: Transaction Set 264	
		Loop	Segment	Dat	a Elements and Codes Used	
Name of Mortgagee or Submitting     Organization	М	0100	N1	98 Code:	Entity ID Code LV Loan Servicer JU Jurisdiction	
2a. Number and Street	M	0100	N3	166	Address Information	
2b. City	M	0100	N4	19	City Name	
2c. State	M	0100	N4	156	State or Province Code	
2d. Zip code	M	0100	N4	116	Postal Code	
3a. Last Name of Contact Person	M	0200	PER	366 Code: 93	Contact Function Code CN General Contact Name	
3b. First Name	M	0200	PER	93	Name	
3c. Telephone	М	0200	PER	365 Code: 364	Communication Number Qualifier TE Telephone Communication Number	
4a. Principal Servicing Office, City	М	0100	N1 N4	93 Code: 19	Name Z Servicing office City Name	
4b. State	М	0100	N4	156	State of Province Code	
4c. Zip Code	M	0100	N4	116	Postal Code	
5. Mortgagee Status	M		MIS	197 Code:	Mortgagee Info Status Code NS Servicing Mortgagee Name Change <b>OR</b> AS Servicing Mortgagee Address Change <b>OR</b>	

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	Cross Refere	ence to X12	2 Data Elements	ı		
From: HUD Form 92068A Block No.	Mandatory or Optional*	Transaction Set Area Used		То	: Transaction Set 264	
		Loop	Segment	Data Elements and Code Used		
					BS Servicing Mortgagee Name and Address Change <b>OR</b> NC No Change	
6. Period Ending	М	0210	DTP	374 Code: 1250 Code:	Date/Time Qualifier 174 Month Ending Date Time Period Format Qualifier D8 Date Expressed in Format CCYYMMDD Date Time Period	
7. Ten-Digit Mortgagee No. Assigned by HUD	М	0100	N1	66 Code: 67	Identifier Code Qualifier 62—Servicing Mortgagee No. Identification Code	
8. Mortgage Loan Number	М	0210	REF	128 Code: 127	Reference Number Qualifier LD Loan Number Reference Number	
9. FHA Case No.	M	0210	REF	128 Code: 127	Reference Number Qualifier Z8 FHA Case Number Reference Number	
10. ADP Code	М	0210	REF	128 Code:	Reference Number Qualifier 60 Account Suffix Code Reference Number	
11a. Mortgagor's Last Name	М	0211	N1	98 Code: 93	Entity Identifier Code QP Principal Borrower Name	
11b. Initials	М	0211	N1	98 Code: 93	Entity Identifier Code QP Principal Borrower Name	
11c. Mortgagor's SSN	М	0211	NI	66 Code:	Identification Code Qualifier 34 Social Security Number Identification Code	

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	Cross Refero	ence to X12	Data Elements			
From: HUD Form 92068A Block No.	Mandatory or Optional*		Transaction Set Area Used	To:	: Transaction Set 264	
		Loop	Segment	Data	a Elements and Codes Used	
12a. Co-Mortgagor's Last Name	О	0211	N1	98 Code: 93	Entity Identifier Code QZ Co-borrower Name	
12b. Initials	О	0211	N1	98 Code: 93	Entity Identifier Code QZ Co-borrower Name	
12c. Co-Mortgagor's SSN	О	0211	N1	66 Code: 67	Identification Code Qualifier 34 Social Security Number Identification Code	
13a. Property Street No.	M	0212	N3	166	Address Information	
13b. Street Name	M	0212	N3	166	Address Information	
13c. City	M	0212	N4	19	City Name	
13d. State	M	0212	N4	156	State or Province Code	
13e. Zip Code	M	0212	N4	116	Postal Code	
14. Due Date 1st Pymt.	M	0212	DTP	374 Code: 1250 1251	Date/Time Qualifier 564 Date of First Mortgage Payment Date Time Period Format Qualifier Date Time Period	
15. Date Oldest Unpaid Installment	M	0212	DTP	374 Code: 1250	Date/Time Qualifier 559 Oldest Unpaid Installment Date Time Period Format Qualifier Date Time Period	
16a. DDS Code	M	0212	SOM	1307 Code:	Loan Status Code Use appropriate code	
16b. DDS Date	M	0212	SOM	1250 Code:	Date Time Period Format Qualifier D8 Date Expressed in Format CCYYMMDD Date Time Period	
17. Occupancy Status Code	М	0212	REC	689 Code:	Occupancy Code 01-06 as appropriate	
	O/M			374	Date/Time Qualifier	

	Cross Refere	nce to X12 l	Data Elements			
From: HUD Form 92068A Block No.	Mandatory or Optional*	Transaction Set Area Used		To: To	To: Transaction Set 264	
		Loop	Segment	Data El	Data Elements and Codes Used	
18. Occupancy Status Date	Note: The Occupancy Status Date is only required if the REC01 (Element ID 689) has an Occupancy Code of '01' (Vacancy). If the code is '01' then the Occupancy Status Date is Mandatory.	0212	DTP	1250 D F	81 Occupancy Status Pate Pate Time Period Format Qualifier Pate Time Period	
19. Unpaid Balance	М	0212	AMT	Code: U	mount Qualifier ode B Unpaid Principal alance Ionetary Amount	
20. DDR Code	М	0212	DFI	Code: 0	tatus Reason Code 01 to 031 or INC, as opropriate	

### Adjunct Loan Default Transaction Sets

The following transaction sets are used in electronic loan default reports processing in conjunction with TS 264.

Transaction Set 824 — Application Advice. This transaction set can be used to provide the ability to report the results on an application system's data content edits of transaction sets. The results of editing transaction sets can be reported at the functional group and transaction set level, in either coded or free-form format. It is designed to accommodate the business needs of reporting acceptance, rejection, or acceptance with change of any transaction set. The application advice should not be used in place of a transaction set designed as a specific response to another transaction set.

For HUD, TS 824 returns errors found during the edit of the TS 264 submission of a loan default report and indicates that the loan default report must be resubmitted to enable HUD's application to successfully process the loan default report.

Transaction Set 997 — Functional Acknowledgment. This transaction set can be used to define the control structures for a set of acknowledgments to indicate the results of the syntactical analysis of the electronically encoded documents. The encoded documents are the transaction sets, which are grouping in functional groups, used in defining transactions for business data interchange. This standard does not cover the semantic meaning of the information encoded in the transaction sets.

Each time a 264 or functional group arrives at HUD, the mortgagee/servicer will be informed of receipt through the use of TS 997 — Functional Acknowledgment. The mortgagee/servicer will also inform HUD of receipt of the 824 via a 997.

A complete mapping document of the TS 824 is provided on separate instruction. The other adjunct transaction set relevant to TS 264 - namely TS 997 - may also be used in conjunction with other transaction sets and can be found in Appendix D.

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